

ABSTRACT OF THE DISCLOSURE

5 Processes for preparing contacts on microswitches have
been invented. The first is a wet process, involving the
use of one or more acids, bases and peroxides, in some
formulations diluted in water, to flush the contacts.
The second process involves exposing the contacts to
10 plasmas of various gases, including (1) oxygen, (2) a
mixture of carbon tetrafluoride and oxygen, or (3) argon.

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